## IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A gray soda-lime silicate glass composition, comprising the following coloring agents with contents varying within the following weight limits:

 $Fe_2O_3$  (total iron) 0.01 to 0.14%;

CoO 40 to 150 ppm; and

NiO 200 to 700 ppm;

wherein:

the NiO/CoO weight ratio being is between 3.5 and 6; and

the glass having has an overall light transmission ( $TL_{D65}$ ) under illuminant  $D_{65}$  of between 20 and 60% measured for at a thickness of 6 mm.

Claim 2 (Currently Amended): The composition as claimed in claim 1, wherein the light transmission TL<sub>D65</sub> is between 35 and 50%, preferably between 35 and 45%.

Claim 3 (Currently Amended): The composition as claimed in claim 1, wherein the glass has the following chromatic coordinates measured under illuminant  $D_{65}$  at a thickness of 6 mm:

L\* varies from 50 to 85, preferably 65 to 75;

a\* varies from -4 to 0; and

b\* varies from -5 to +3.

Claim 4 (Currently Amended): The composition as claimed in claim 1 wherein: the NiO/CoO weight ratio is between 3.5 and 4.5; and

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in that  $b^*$  is between -5 and -1the glass has a chromatic coordinate  $b^*$  of between -5 and -1, measured under illuminant  $D_{65}$  at a thickness of 6 mm.

Claim 5 (Currently Amended): The composition as claimed in claim 1, wherein: the NiO/CoO weight ratio is between 5 and 6; and

in that b\* is between -1 and +2 the glass has a chromatic coordinate b\* of between -1 and +2, measured under illuminant D<sub>65</sub> at a thickness of 6 mm.

Claim 6 (Previously Presented): The composition as claimed in claim 1, wherein the composition comprises the following colorants in contents that vary within the following weight limits:

 $Fe_2O_3$  (total iron) 0.07 to 0.12%;

CoO 70 to 90 ppm;

NiO 300 to 500 ppm.

Claim 7 (Currently Amended): The composition as claimed in claim 1, wherein the redox varies from 0.1 to 0.3, preferably between 0.15 and 0.28.

Claim 8 (Previously Presented): The composition as claimed in claim 1, wherein the composition contains no Se and no MnO<sub>2</sub>.

Claim 9 (Previously Presented): The composition as claimed in claim 1, wherein the composition consists of a glass matrix that comprises the following constituents (in percentages by weight):

SiO<sub>2</sub> 64-75%

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$Al_2O_3$	0-5%
$B_2O_3$	0-5%
CaO	5-15%
MgO	0-10%
Na <sub>2</sub> O	10-18%
K <sub>2</sub> O	0-5%
BaO	0-5%.

Claim 10 (Previously Presented): A glass sheet formed by the float process on a bath of molten metal, or by rolling, with a chemical composition as defined by claim 1.

Claim 11 (Currently Amended): A thermally toughened glass sheet, comprising: the composition as claimed in claim 1;

and-the sheet having the following chromatic coordinates measured under illuminate illuminant  $D_{65}$  for at a thickness of 6 mm:

a\* varies from -2 to 0;

b\* varies from -10 to +2, preferably -4 to 0.

Claim 12 (Previously Presented): The glass sheet as claimed in claim 10, wherein the glass sheet has a thickness of between 2 and 19 mm.

Claim 13 (Previously Presented): The glass sheet as claimed in claim 10, wherein the glass sheet further comprises at least one film of at least one metal oxide for reflecting infrared radiation.

Claim 14 (Previously Presented): A glazing, wherein the glazing comprises at least one glass sheet as claimed in claim 10.

Claim 15 (Previously Presented): The thermally toughened glass sheet as claimed in claim 11, wherein the thermally toughened glass sheet has a thickness of between 2 and 19 mm.

Claim 16 (Previously Presented): The thermally toughened glass sheet as claimed in claim 11, wherein the thermally toughened glass sheet further comprises at least one film of at least one metal oxide for reflecting infrared radiation.

Claim 17 (Previously Presented): A glazing, wherein the glazing comprises at least one glass sheet as claimed in claim 11.

Claim 18 (Previously Presented): A building glazing comprising the glass sheet as claimed in claim 10.

Claim 19 (Previously Presented): A building glazing comprising the thermally toughened glass sheet as claimed in claim 11.

Claim 20 (New): The composition as claimed in claim 1, wherein the light transmission  $TL_{D65}$  is between 35 and 45%.

Claim 21 (New): The composition as claimed in claim 1, wherein the glass has the following chromatic coordinates measured under illuminant  $D_{65}$ :

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L* varies from 65 to 75;
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a\* varies from -4 to 0; and

b\* varies from -5 to +3.

Claim 22 (New): The composition as claimed in claim 1, wherein the redox varies from 0.15 to 0.28.

Claim 23 (New): A thermally toughened glass sheet, comprising:

the composition as claimed in claim 1;

the sheet having the following chromatic coordinates measured under illuminant  $D_{65}$  at a thickness of 6 mm:

a\* varies from -2 to 0;

b\* varies from -4 to 0.